

HUMAN GEOGRAPHY

PRESCRIBED LEARNING OUTCOMES	SUGGESTED ACHIEVEMENT INDICATORS
<p><i>It is expected that students will:</i></p>	<p><i>The following set of indicators may be used to assess student achievement for each corresponding prescribed learning outcome.</i></p> <p><i>Students who have fully met the prescribed learning outcome are able to:</i></p>
<ul style="list-style-type: none"> • explain the significance of changes in world population with reference to <ul style="list-style-type: none"> – population pyramids – distribution – density – demographic transition models 	<ul style="list-style-type: none"> <input type="checkbox"/> interpret population pyramids and the demographic transition model <input type="checkbox"/> collect and analyse population data related to <ul style="list-style-type: none"> – distribution – density – dependency ratio <input type="checkbox"/> relate changes in Canada's population to changes in world population <input type="checkbox"/> describe possible responses to population growth, such as <ul style="list-style-type: none"> – improving literacy rates – economic development opportunities for women – family planning (e.g., one-child policy)
<ul style="list-style-type: none"> • compare Canada's standard of living with those of developing countries, with reference to poverty and key indicators of human development 	<ul style="list-style-type: none"> <input type="checkbox"/> explain the significance of the UN Human Development Index <input type="checkbox"/> research key indicators of human development for Canada and developing countries, including <ul style="list-style-type: none"> – life expectancy rates – literacy rates – infant mortality rates – disease (e.g., HIV/AIDS) – fertility – GDP <input type="checkbox"/> describe causes of poverty (e.g., armed conflict, natural disasters, lack of education and employment) <input type="checkbox"/> describe possible responses to development issues, such as <ul style="list-style-type: none"> – international aid (e.g., CIDA, NGOs, UNICEF, WHO) – debt reduction
<ul style="list-style-type: none"> • assess environmental challenges facing Canadians, including <ul style="list-style-type: none"> – global warming – ozone layer depletion – fresh water quality and supply 	<ul style="list-style-type: none"> <input type="checkbox"/> explain how industrial and technological development can affect the environment (e.g., global warming and ozone layer depletion) <input type="checkbox"/> evaluate possible responses to global warming and ozone depletion (e.g., Kyoto protocol) <input type="checkbox"/> identify threats to water quality and supply in Canada (e.g., contamination, misuse) and suggest possible solutions (e.g., treatment technologies, conservation)